

The IC-7610 and the RS-BA1 Version 2 Simple Connectivity for Remote Operation

The LAN Port and the Server PC Function Are Built-In.



MAIN and SUB controls

Click the indicator to change the settings.



[MUTE] button

RIT tuning knob SUB dial and \(\Delta TX \) functions





MAIN scope

SUB scope

New RS-BA1 Version 2 provides advanced remote operation

With the internal server and LAN port, the IC-7610 easily connects to your router for remote base operation. Install the RS-BA1 Version 2 software to your remotely located PC, and then you can comfortably operate the IC-7610 on the screen.

Three basic configurations

Rig Control and Audio is available through the USB Port, Local Area Network (LAN) or via a global IP (Internet/Private IP) connection. As the Quality of Service (QOS) is focused on the audio, audio latency is kept to a minimum even through the Internet.

Dualwatch, Dual Spectrum Scope

With the RS-BA1 Version 2, you can control both the Main and Sub bands operating frequency. Moreover, you can monitor two spectrum scope displays at the same time.

Most functions can be remotely controlled

Most functions and modes of the IC-7610, including interference rejection functions and IF filter settings, can be controlled. The RIT and Δ TX operation are newly added to the RS-BA1 Version 2.

The versatile RC-28 Remote Controller

Simply connect the RC-28 to your remotely located PC, and the RC-28 allows you to change the operating frequency by rotating the dial, just like you were operating the actual transceiver. In addition, The RC-28 has a large PTT switch (including the PTT hold function) and two programmable keys that you can assign favorite functions to.

- * The RS-BA1 Version 2 is not an upgrade to the original RS-BA1. To obtain all the new features and functions, purchase the new RS-BA1 Version 2 software package.
- * Use the RS-BA1 Version 2 according to any relevant laws or regulations.

IP REMOTE CONTROL SOFTWARE

RS-BA1 Version 2

HF/50MHz TRANSCEIVER

IC-7610





http://www.icom.co.jp/world/products/amateur/hf/ic-7610/sp/

